

PI 578728. *Festuca arundinacea* Schreber
Cultivar. "COURTENAY". PVP 8900220.

The following were donated by USDA-SCS, Washington Plant Materials Center, Pullman, Washington 99163, United States. Received 1977.

PI 578729. *Festuca idahoensis* Elmer
P-6435; W6 193.

The following were donated by R. D. Ensign, University of Idaho, Moscow, Idaho 83343, United States. Received 1984.

PI 578730. *Festuca idahoensis* Elmer
SYN A (JOSEPH); W6 194.

PI 578731. *Festuca idahoensis* Elmer
SYN C (NEZPURS); W6 195.

The following were developed by J.L. Schwendiman, USDA-SCS, Pullman, Washington 99163, United States; A.G. Law; A.L. Hafenrichter. Donated by USDA-SCS, Washington Plant Materials Center, Pullman, Washington 99163, United States. Received 1965.

PI 578732. *Festuca longifolia* Thuill.
Cultivar. "DURAR". CV-4. Pedigree - Developed by recurrent selection. Originally collected in 1934 from an old planting on the Eastern Oregon Br. Exp. Sta., Union, Oregon. Moderately tall, semierect, densely tufted fine-leaved perennial bunchgrass. More uniform, drought resistant, and shade tolerant than chewings fescue. Leaves abundant, long, narrow, lax, basal, somewhat harsh. Culms numerous, fine, average production of seed 700 pounds per acre. Adapted to dryland areas of the west and northwest in rainfall zones of 12 to 30 inches and on well drained soil under irrigation.

The following were developed by J.L. Schwendiman, USDA-SCS, Pullman, Washington 99163, United States; James R. Carlson, Washington State University, Associate Director, Agricultural Experiment Station, Pullman, Washington 99164-6402, United States; A.G. Law; C.A. Kelley. Donated by USDA-SCS, Washington Plant Materials Center, Pullman, Washington 99163, United States. Received 1980.

PI 578733. *Festuca ovina* L.
Cultivar. "COVAR". CV-16. Pedigree - Originated from PI 109497, collected south of Konya, Turkey. Dwarf, blue-green, densely tufted, erect-growing perennial with abundant fine stems. Leaves narrow, short, stiff, basal, and abundant. Shorter, more uniform and has deeper blue color than other sheep fescue selections. Slow to establish but once established very persistent, winter-hardy, drought-tolerant, and resistant to common turf diseases.

The following were developed by H.B. Musser. Donated by Pennsylvania State University, Pennsylvania Agr. Exp. Sta., University Park, Pennsylvania 16802, United States. Received 1961.

PI 578734. *Festuca rubra* L.
Cultivar. "PENNLAWN". CV-3. Pedigree - Synthetic variety originating from 3 outstanding strains identified as F-55(38), F-74(38), and F-78(38). Better foliage density and faster rate of spread by